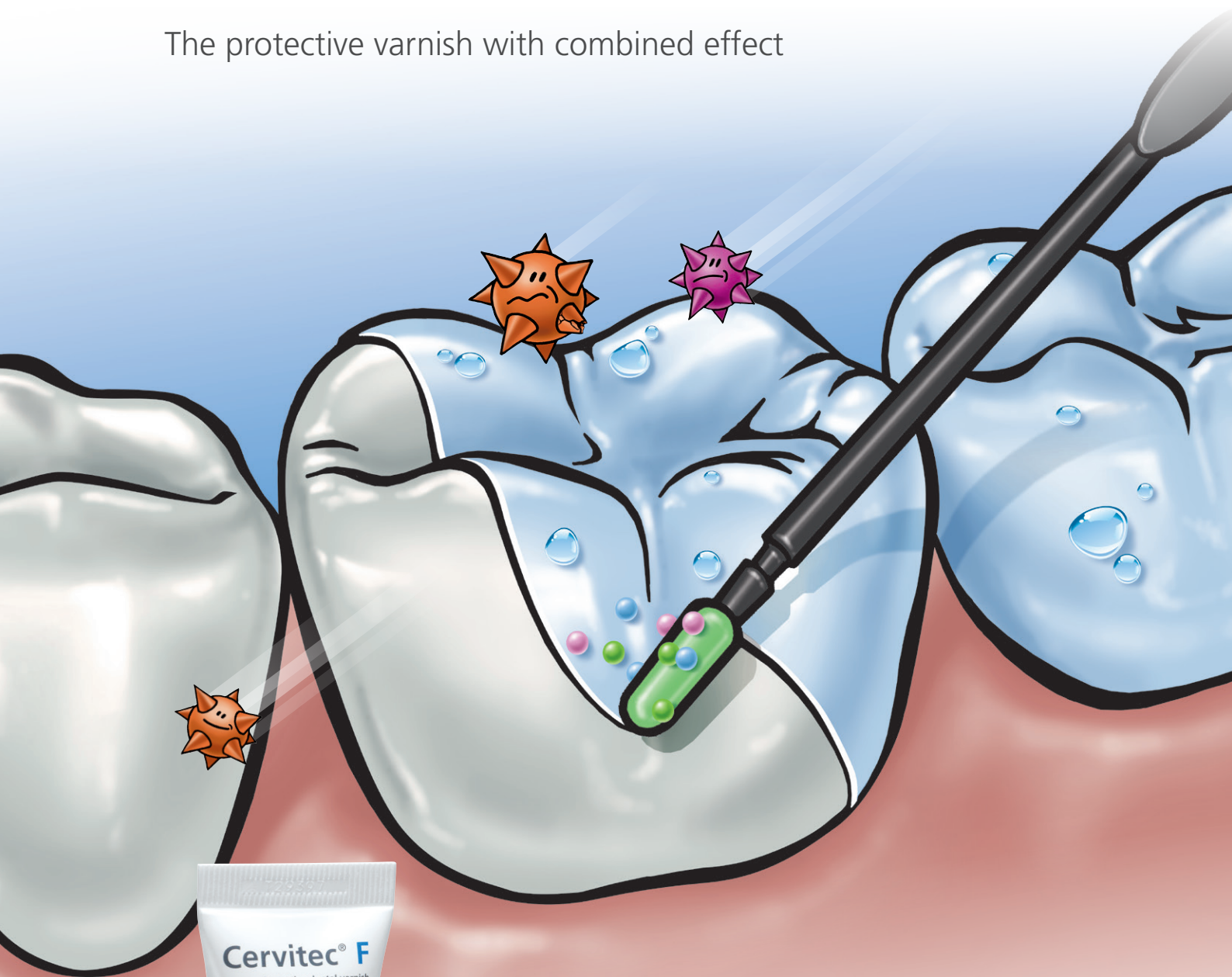


Cervitec® F

The protective varnish with combined effect



Multiple
protection
in one step

ivoclar
vivadent
passion vision innovation

Cervitec® F

The protective varnish with combined effect

In certain situations, it is of utmost importance to work swiftly. The advanced protective varnish Cervitec® F offers a quick means of protecting tooth surfaces in people who have a high susceptibility to caries.



Cervitec® F in a tube or in Single Dose Units

A bright smile looks great at any age.



**Only one step:
Fluoridation and germ control**

The Cervitec F varnish system contains fluoride, chlorhexidine and cetylpyridinium chloride (CPC). CPC helps to prevent the build-up of plaque and the occurrence of gingival inflammation. In addition, it enhances the effect of chlorhexidine.

This innovative combination of ingredients enables one-step fluoridation and germ control.

Multiple protection

Cervitec F is recommended as a basic protective measure in individuals

- ▶ who are susceptible to caries
- ▶ with hypersensitive teeth

Easy and fast application

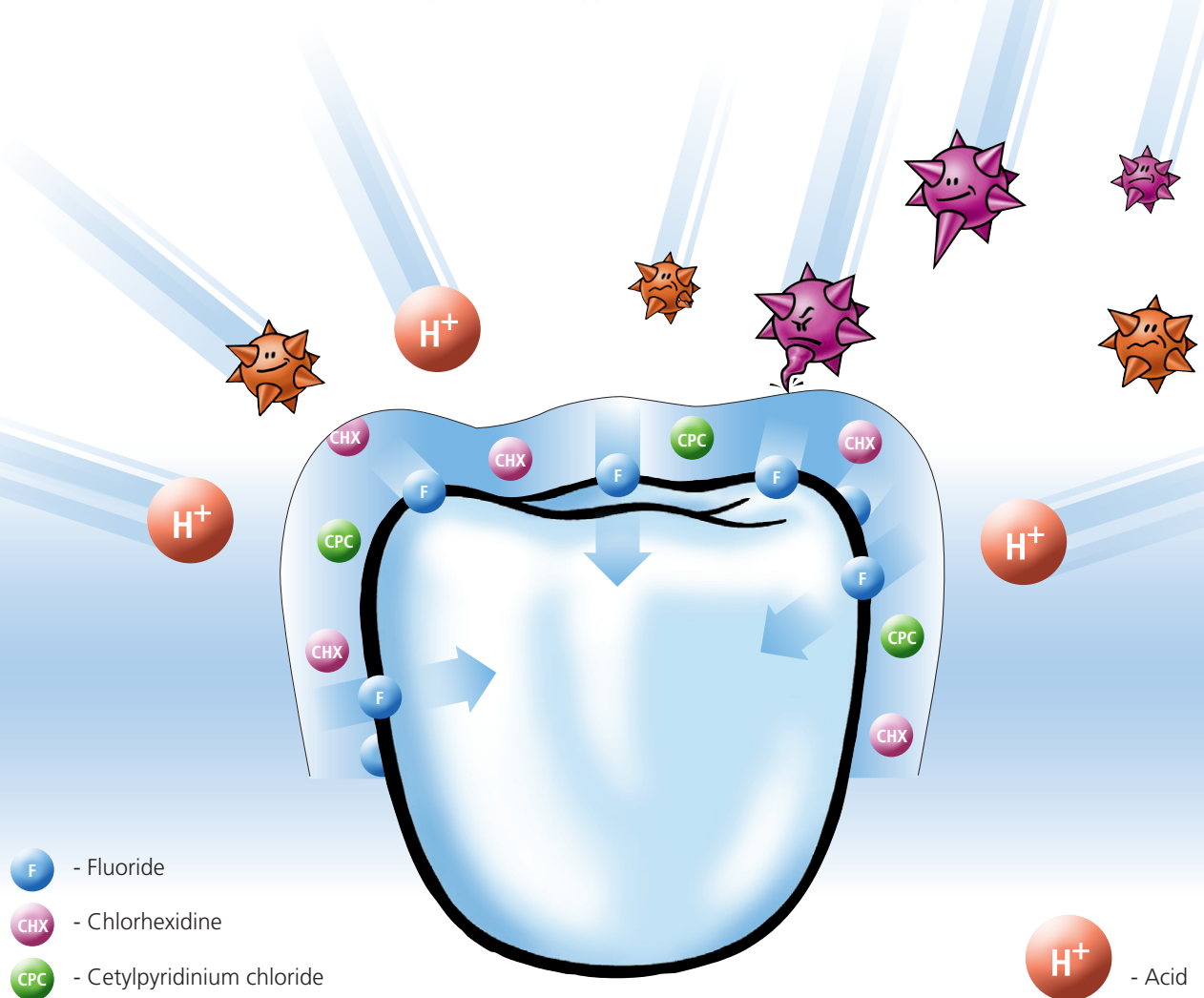
All the ingredients of Cervitec F are completely dissolved. As a result, the varnish is immediately ready for use and can be applied in controlled amounts. Its relatively high moisture tolerance allows the product to be applied with ease.

The solution in specially challenging situations

Cervitec F is suitable for people of all ages, from small children to seniors. The varnish system offers a fast solution in the case of ...

- ▶ poor compliance
- ▶ limited oral hygiene ability
- ▶ prosthetic restorations
- ▶ fixed orthodontic appliances

The straightforward application protocol allows the varnish to be used in field conditions, for example, in homes for the retired or for people with special needs.



F - Fluoride

CHX - Chlorhexidine

CPC - Cetylpyridinium chloride

H⁺ - Acid

Cervitec® F

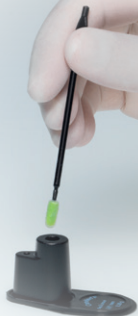
Multiple protection in one step



Precise dispensing ...



...immediately ready for use



Basic protection in high-risk cases

Cervitec F is designed to help prevent caries in high risk cases. The liquid varnish readily flows into intricate surface structures. As a result, the following areas receive the protection they need:

- ▶ open dentin tubules
- ▶ exposed root surfaces
- ▶ erupting teeth
- ▶ fissures
- ▶ proximal surfaces
- ▶ areas around brackets and bands
- ▶ areas along the margins of crowns and bridges

Quality assurance

Cervitec F also helps to protect high-quality tooth replacements.

Natural teeth that serve as supporting or retaining elements or antagonists, for example, receive comprehensive protection.

Multiple protection in one step

Erupting teeth



Fixed orthodontic appliances



Root caries risk



Crowded teeth





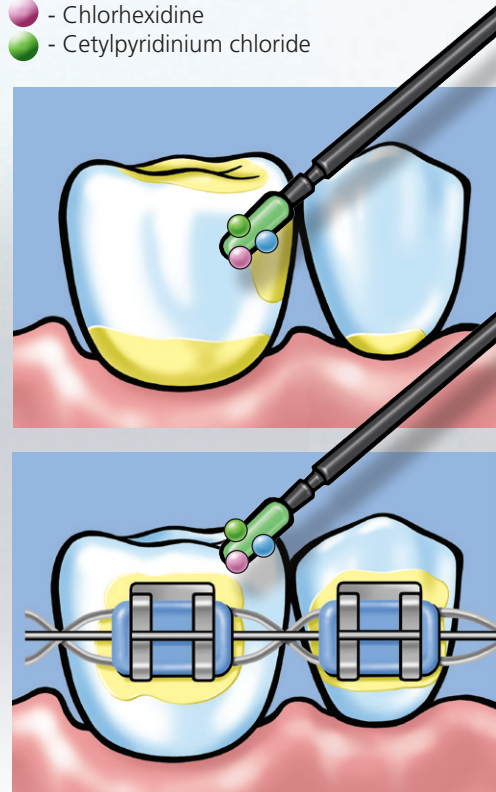
Important for patients

- ▶ Mild taste
- ▶ Fast application
- ▶ All-round basic protection

Your benefits

- ▶ Combined protection in high-risk cases
- ▶ Fast application protocol
- ▶ Efficiency

- - Fluoride
- - Chlorhexidine
- - Cetylpyridinium chloride



Cervitec F – The protective varnish

Features
1,400 ppm fluoride plus 0.3% chlorhexidine plus 0.5% CPC
Cetylpyridinium chloride (CPC)
High moisture tolerance
Optimum flow and wetting properties
Mild taste

Benefits
Fluoridation and antibacterial effect in one
Helps to prevent plaque and gingival inflammation
Easy application even in field conditions
Targeted treatment of hard-to-reach susceptible areas
High level of acceptance among the persons treated

Picture: H. C. Weinhold*

Picture: Dr L. Enggist*

Picture: Dr F. Zimmerling*

Picture: Dr L. Enggist*

*Ivoclar Vivadent AG, Schaan, Liechtenstein

Cervitec® Gel

Professional oral care in the dental office and at home



Picture: Dr F. Zimmerling*

At-home use

Individuals who are susceptible to caries, gingivitis, periodontitis, peri-implantitis or denture stomatitis can reinforce the treatment received in the dental office by applying Cervitec® Gel at home.

Targeted protection

Cervitec Gel protects the gums, peri-implant soft tissue, the oral mucous membrane and teeth. Therefore, it helps to maintain the high quality of any existing restorations, prosthetic work and implants. Apart from chlorhexidine, Cervitec Gel contains fluoride, which is responsible for strengthening natural teeth and reducing the risk of caries.



Picture: Dr F. Zimmerling*



*Ivoclar Vivadent AG,
Schaan, Liechtenstein



Cervitec Gel – The oral care gel

Features

0.2% chlorhexidine plus 900 ppm fluoride

Smooth consistency

Easy to use at home

Pleasant taste

Benefits

Powerful combination for the care of gums, peri-implant soft tissue, the oral mucous membrane and teeth

Optimum distribution on intricate surfaces

- Perceptible, motivating improvement of conditions in the mouth
- Ancilliary application to professional treatment

High user compliance



Cervitec F delivery forms



Refill
20 x Single Dose Units,
0.26 g each, Accessories



Refill
1 x Dropper Tube, 7 g
Accessories

Refill
2 x Dropper Tubes,
7 g each, Accessories

Cervitec Gel delivery forms



Single Tube
Cervitec Gel, 20 g

Single Tube
Cervitec Gel, 50 g

Fast assessment

Professional Care products allow the individual patient needs to be efficiently assessed and enable combined measures to be successfully implemented.

CRT® bacteria
The test for assessing the mutans streptococci and lactobacilli in saliva and plaque

CRT® buffer
The test for determining the buffer capacity of saliva

Plaque Test
The fluorescent disclosing liquid for detecting plaque

Customized treatment

Proxyt®
The prophylaxis pastes

Fluor Protector
The protective varnishes containing fluoride. The intensive care gel containing calcium, phosphate and fluoride

Helioseal®
The fissure sealants

OptraGate®
The gentle lip and cheek retractor

Literature

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Hallström H, Lindgren S, Twetman S: Effect of a chlorhexidine-containing brush-on gel on peri-implant mucositis. Int J Dent Hyg 2015; doi: 10.1111/ihd.12184

Lipták L, Bársony N, Twetman S, Madléna M: Effect of a chlorhexidine-fluoride varnish on mutans-streptococci colonization and laser fluorescence readings in occlusal fissures of permanent molars. A split-mouth-study. Submitted for publication



Fixed prosthetics

Cervitec® F forms a part of the “Fixed Prosthetics” product category. The products of this category cover the procedure involved in the fabrication of fixed prosthetic restorations – from temporization to restoration care. The products are optimally coordinated with each other and enable successful processing and application.



THESE ARE FURTHER PRODUCTS OF THIS CATEGORY:

IPS e.max® System

all ceramic – all you need



The comprehensive solution covering all indications

- Highly esthetic, high-strength materials for the press and CAD/CAM technique
- Unique lithium disilicate (LS₂) and zirconium oxide (ZrO₂) ceramics for restorations ranging from thin veneers to long-span bridges
- Flexibility of cementation: adhesive, self-adhesive and conventional

Variolink® Esthetic

The esthetic luting composite



The luting composite for exceptional esthetics and user-friendly processing...

- Balanced and concise Effect shade system
- Excellent shade stability due to amine-free composition
- Easy, controlled excess removal

Would you like to know more about the products of the “Fixed Prosthetics” category? Simply get in touch with your contact person at Ivoclar Vivadent or visit www.ivoclarvivadent.com for more information.

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